

AN - 1995-389670 [50]
AP - JP19940062339 19940331
CPY - HONP
DC - A89 E24 G05 P75
DR - 0473-U 1388-U
FS - CPI;GMPI
IC - B41M5/26 ; B41M5/30
MC - A12-L05A E06-D05 E07-A03B E10-A10B E26-C G06-F08A
M3 - [01] C316 F012 F100 G010 G013 G019 G100 H5 H542 H8 K0 K4 K442 M1 M121
M142 M280 M311 M322 M342 M373 M392 M413 M510 M521 M533 M540 M782 M903
M904 Q339 Q620 R043; 00012; 9550-C2801-M
- [02] C316 G013 G015 G019 G100 H4 H401 H402 H441 H442 H541 H722 H8 K0
K4 K442 K499 M1 M121 M142 M213 M231 M232 M240 M272 M280 M281 M282 M320
M414 M510 M520 M532 M540 M782 M903 M904 Q339 Q342 R043; R00473-M
R07469-M R07663-M
- [03] A430 A960 C710 D012 D711 J5 J592 L9 L922 M280 M320 M411 M412 M511
M520 M530 M540 M630 M782 M903 M904 Q339 R043; R01388-M R16203-M
- [04] D012 D711 H4 H498 H9 M280 M311 M321 M342 M373 M391 M412 M511 M520
M530 M540 M782 M903 M904 Q339 R043; R19802-M
PA - (HONP) HONSHU PAPER MFG CO LTD
PN - JP7266710 A 19951017 DW199550 B41M5/30 006pp
PR - JP19940062339 19940331
XA - C1995-167528
XIC - B41M-005/26 ; B41M-005/30
XP - N1995-284760
AB - J07266710 Heat-sensitive recording material has a heat-sensitive
colouring layer contg. (a) colourless leuco dye, (b)
bis-(3-allyl-4-hydroxyphenyl) sulphone, 4-hydroxy-4'-isopropoxydiphe
nyl sulphone and/or 2,2-bis(4-hydroxyphenyl) sulphone as colour
developing agent, (c) 4-(2-methyl-glycidyloxy)-4'-benzyloxy diphenyl
sulphone as stabiliser and (d) mercaptobenz imidazole deriv. or its
metal salt as reaction accelerator on a substrate.
- USE - Used for facsimile, testing recorder, CD/ATM, POS label, etc.
- ADVANTAGE - Improved plasticiser resistance, oil resistance, water
resistance. Colouring fog and rust are prevented.
- (Dwg.0/0)
CN - 9550-C2801-M R00473-M R07469-M R07663-M R01388-M R16203-M R19802-M
IW - HEAT SENSITIVE RECORD MATERIAL FACSIMILE COLOUR LAYER CONTAIN LEUCO
DYE COLOUR DEVELOP AGENT COMPRISE SULPHONE SPECIFIED STABILISED REACT
ACCELERATE
IKW - HEAT SENSITIVE RECORD MATERIAL FACSIMILE COLOUR LAYER CONTAIN LEUCO
DYE COLOUR DEVELOP AGENT COMPRISE SULPHONE SPECIFIED STABILISED REACT
ACCELERATE
NC - 001
OPD - 1994-03-31
ORD - 1995-10-17
PAW - (HONP) HONSHU PAPER MFG CO LTD
RRL - 00012
TI - Heat-sensitive recording material for facsimile etc - has colouring
layer contg. leuco dye, colour developing agent comprising acyl=oxy
sulphone(s), specified stabiliser and reaction accelerator.
A01 - [001] 017 ; R01859 G3678 G3634 D01 D03 D11 D10 D23 D22 D31 D42 D50
D92 F24 F29 F26 F34 H0293 P0599 G3623 ; R01860 G3678 G3634 D01 D03
D11 D10 D23 D22 D31 D42 D50 D89 F24 F34 H0293 P0599 G3623 ; R24033
G3714 P0599 D01 F70 ; R24040 G3714 P0599 D01 F70 ; R24035 G3678

(C) WPI/Derwent

G3634 D01 D03 D11 D10 D23 D22 D31 D42 D50 D60 D92 F24 F34 F38 F35
H0293 P0599 G3623 ;
- [002] 017 ; P1707 P1694 D01 ;
- [003] 017 ; R24001 G0282 G0271 G0260 G0022 D01 D12 D10 D51 D53 D58
D61 D83 F36 F35 Na 1A ; H0000 ; P0088 ;
- [004] 017 ; P1592-R F77 D01 ;
- [005] 017 ; Q9999 Q8695 Q8606 ; Q9999 Q7783 ; Q9999 Q8253 Q8173 ;
K9483-R ; K9676-R ; K9416 ; ND01 ; B9999 B4706-R B4568 ; B9999
B4671 B4568 ; Q9999 Q6791 ;
A02 - [001] 017 ; R00708 G0102 G0022 D01 D02 D12 D10 D19 D18 D31 D51 D53
D58 D88 ; H0000 ; S9999 S1514 S1456 ; P1741 ; P1752 ;
- [002] 017 ; K9574 K9483 ; Q9999 Q8695 Q8606 ; Q9999 Q7783 ; Q9999
Q8253 Q8173 ; K9483-R ; K9676-R ; K9416 ; ND01 ; B9999 B4706-R
B4568 ; B9999 B4671 B4568 ;